PEAK ESCAPEMENT RECORD

Alava Creek 101-41-35

101-41-3				
DATE	PINK	СНИМ	OTHER SPECIES	REMARKS
9-14-40	1,000			Excellent. 9,000 fish off mouth
10-2-46				Excellent.
9-16-47	4			
9-28-48	2,000			Poor
8-27-54	100	10		Several 100 at confluence.
8-31-62				None observed.
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	101-41-10350	
lame: Alama Canala .	Catalog No101-41-35	
lame Alava Creek (atitude N 55° 14' 10"	WR No. 67	
Longibude <u>w 131° 07' 55"</u> Geodetic Map No. <u>Ketchikan A-4</u> ,	K No. 67	-
Rocactic Man No 111 A/	B-4 Work Area Ketchikan	
Refchikan A-4,	Watershed Length 3-3/4 miles	
Location Hd. Alava Bay. N.E. corner Drainage Area of Watershed	waver stied here, on 3-3/4 miles	
	I a sub-I a su	-
Water Supply Type <u>Muskeg, precip</u>	1tarion	
The ile Cunyon Poutos B	This also leave level banks malking okay ung	
	valking along lower level banks, walking okay ups	
nore bedrock.		1
Remlai Survey Notes <u>Fair visibi</u>	lity, water discolored, trees to banks in upper	1)
areas.	4 7.007	
Anchorage Small skiff can moor in	bedrock gorge in lower ITZ.	
Tide Stage When Surveyed 2n	d half of ebb.	
FISHERY RESOURCES		
Commercial Fisheries Pink,	coho	
John er Clar Fisher 105 Filk,	CONO	
	7, 4 pink; 1948, 2000 pink; 1954, 100 pink, 10 ch	LID
2 - 50001-251-	, 4 plik, 1940, 2000 plik, 1954, 100 plik, 10 ch	
(Spawning area: 9755 m ² (5000'x35'x	out ADA)	
Species Composition 95% pink	t, remainder - chum a cono	
	0-1-1	
Timing Middle to late - Aug. to	UCCODER	
Schooling areas In gorge at 1	lower II, pools just above I.I.	
	and the state of t	
Shellfish Potential 100% roc	cky off mouth; looks like abalone could use outer	
area.	C 1 1 1 1 1-ol-ing no	10
Sport Fisheries Dolly Varden	and cutthroat fry observed, some good looking po	01.
present.		
Land Use at Present None		
History of Land Use None		
Rehabilitation Potential Log	g removal 1/2 mile upstream could enhance potenti	Lal.
Scils Pretty stable, level bank	ks; steeper further upstream with bedrock more	
apparent.		
C. 12 Productinomo		1
GAME FESOURCES		
Bear Fish carcasses or b	ones (old or fresh) on banks, estimate0	
Number of droppings	1-200# bear between #1 & #2	
Geese Number seen on tide	flats	-
Number seen up cree	k 0	
Number of broods se		
Mallards Number seen on tide		
Number seen up cree		
Number of broods se		
~ ·	en	
Bald Bagles- Number seen along c Number of nests see	Tech.	
	and iocacion	
Seals Mumber seen at mout	of Of Softeam	
Tide flats - Estimate length alo	ing beach	
Estimate depth out	Trom beach	
Eel grass present o	n what percent of flats	